

What is claimed is:

1. A ground contamination detector comprising:
 - a space enclosing unit having an annular opening to blow air toward the ground to form an enclosed space on the ground;
 - a suction pipe extending into the enclosed space and having an opening oriented toward the ground to suck a gas from the enclosed space; and
 - a sensor to detect elements of the sucked gas.
2. The ground contamination detector of claim 1, further comprising:
 - a display to display a detection result provided by the sensor.
3. The ground contamination detector of any one of claims 1, further comprising:
 - a blower unit having a nozzle to blow air toward the ground in the enclosed space.
4. The ground contamination detector of claim 3, wherein:
 - the blower unit is provided with a heater to blow hot air from the nozzle toward the ground in the enclosed space.
5. The ground contamination detector of any one of claims 2, wherein:
 - the display displays geographical and positional information about the enclosed space in combination with the detection result.